

L Number	Hits	Search Text	DB	Time stamp
-	26291	@ad<19991119 and threads and peripheral	USPAT	2003/06/16 02:36
-	0	@ad<19991119 and threads and peripheral and (processing adj slice)	USPAT	2003/06/16 02:36
-	2924986	@ad<19991119 (processing adj slice)	USPAT	2003/06/16 02:36
-	0	@ad<19991119 and (processing adj slice) and thread	USPAT	2003/06/16 02:36
-	0	@ad<19991119 and (processing adj slice) and thread	USPAT	2003/06/16 02:36
-	74	@ad<19991119 and (processing adj slice)	USPAT	2003/06/16 09:17
-	13	@ad<19991119 and (processing adj slice) and peripheral	USPAT	2003/06/16 02:37
-	2822	@ad<19991119 and (thread).ti.	USPAT	2003/06/16 09:17
-	448	@ad<19991119 and (thread).ti. and peripheral	USPAT	2003/06/16 09:17
-	1	@ad<19991119 and (thread and peripheral).ti.	USPAT	2003/06/16 10:21
-	9	("4106092" "4449182" "4847755" "5067104" "5073854" "5127098" "5142677" "5179702" "5201049").PN.	USPAT	2003/06/16 09:18
-	1018	@ad<19991119 and (thread same register)	USPAT	2003/06/16 10:22
-	0	@ad<19991119 and (thread same register) and 710/\$.ccls.	USPAT	2003/06/16 10:22
-	294	@ad<19991119 and (thread same register) and peripheral	USPAT	2003/06/16 10:23
-	10	@ad<19991119 and (thread same register) and peripheral and multi-thread	USPAT	2003/06/16 10:59
-	1	("5127104").PN.	USPAT	2003/06/16 14:45
-	90	IOT same processor	USPAT	2003/06/16 16:39
-	0	SCSI adj card with program adj memory	USPAT	2003/06/16 16:39
-	5	SCSI adj card with program	USPAT	2003/06/16 16:40
-	0	(SCSI adj card).ti.	USPAT	2003/06/16 16:40
-	205	(SCSI).ti.	USPAT	2003/06/16 16:40
-	24	(SCSI and interface).ti.	USPAT	2003/06/16 16:48
-	2	SCSI with instruction with fetch	USPAT	2003/06/17 15:23
-	1	("4106092").PN.	USPAT	2003/06/17 15:25
-	1	("5421014").PN.	USPAT	2003/06/17 15:27
-	8148	thread same (wait or stop or pause)	USPAT	2003/06/17 15:28
-	4199	thread with (wait or stop or pause)	USPAT	2003/06/17 15:28
-	3904	thread with (wait or stop or pause) and @ad<19991119	USPAT	2003/06/17 15:28
-	64	thread with (wait or stop or pause) and @ad<19991119 and 710/\$.ccls.	USPAT	2003/06/17 15:31
-	1	thread with (sequential adj process) and @ad<19991119 and 710/\$.ccls.	USPAT	2003/06/17 16:19
-	1	("5421014").PN.	USPAT	2003/06/17 16:57
-	92	instruction adj buffer same instruction adj fetch adj unit	USPAT	2003/06/17 17:07
-	1	("5418917").PN.	USPAT	2003/06/17 22:15
-	505	program adj counter and thread	USPAT	2003/06/17 22:15

-	147	program adj counter with processor and thread	USPAT	2003/06/17 22:16
-	26	program adj counter with processor same thread	USPAT	2003/06/17 22:16
-	0	program adj counter with processor same multi-thread	USPAT	2003/06/17 22:16